

Search History

DATE: Wednesday, August 21, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L17	3842437	3	L17
L16	3842436	9	L16
L15	leno same (friction or slip\$ or anti-slip\$ or slide)	65	L15
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L14	friction and leno	7	L14
<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L13	friction and leno	2	L13
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
L12	l10 and l11	0	L12
L11	leno	100	L11
L10	slip\$ or anti-slip\$	9827	L10
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
L9	l7 and l8	0	L9
L8	slid\$	206622	L8
L7	l5 and l6	5	L7
L6	slip\$ or anti-slip\$	55577	L6
L5	leno	112	L5
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L4	reicher.in.	8	L4
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L3	l1 and l2	6	L3
L2	leno	310	L2
L1	slip\$ or anti-slip\$	74125	L1

END OF SEARCH HISTORY

WEST**End of Result Set** **Generate Collection** **Print**

L7: Entry 5 of 5

File: JPAB

Apr 30, 1996

PUB-NO: JP408109505A
DOCUMENT-IDENTIFIER: JP 08109505 A
TITLE: CLOTHES

PUBN-DATE: April 30, 1996

INVENTOR-INFORMATION:

NAME

YAMAMOTO, TAKAKO

COUNTRY

ASSIGNEE-INFORMATION:

NAME

TORAY IND INC

COUNTRY

APPL-NO: JP06245334

APPL-DATE: October 11, 1994

INT-CL (IPC): A41 D 27/24; A41 D 31/00

ABSTRACT:

PURPOSE: To obtain comfortable clothes prevented from slippage by using a leno weave.

CONSTITUTION: The clothes use a leno weave and have a French seam structure in a sewed part thereof. Sewed parts of the clothes may have parts where lockstiched parts of top stitched seams and the top stitched seams are simultaneously sewed and the sewed parts of the clothes may have parts in which sewing is performed in the lockstitch direction of ≥ 0 to $< 900^\circ$ from the weft yarn direction of the leno weave or parts where a tapelike pressing sheet is applied to seams and sewed. The amount of fabrics in respective sites constituting the clothes is preferably the front fabric $>$ back fabric. The difference thereof is preferably $\geq 1\text{mm}$ to $\leq 30\text{mm}$ in the weft direction of the fabric.

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